

Title (en)

A gaming system and a method of operating a gaming system

Title (de)

Spielsystem und Verfahren zum Betreiben eines Spielsystems

Title (fr)

Système jeu et procédé d'utilisation d'un système de jeu

Publication

EP 1469433 A2 20041020 (EN)

Application

EP 04009142 A 20040416

Priority

US 41905703 A 20030417

Abstract (en)

A player insert for a gaming machine, the player insert comprising: an electronically controllable screen, a controller for said electronically controllable screen, an interface adapted to communicate between said controller and a host system associated with said player insert and with further player inserts, said controller being adapted to receive signals from a said host system via said interface and to thereby effect a display on said electronically controllable screen synchronized with at least one further display on at least one further player insert. The electronically controllable screen can be controlled to operate in a first state in which it is transparent and permits a separate display provided behind the screen to be viewed by the player and in a second state in which it is adapted to effect the display as stated above. The description and claims also relate to a gaming system including a plurality of gaming machines each having a respective player insert and to a method of operating such a gaming system.

IPC 1-7

G07F 17/32

IPC 8 full level

G07F 17/32 (2006.01)

CPC (source: EP US)

G07F 17/32 (2013.01 - EP US)

Citation (examination)

- EP 0493893 A2 19920708 - AMERICAN TELEPHONE & TELEGRAPH [US]
- US 4400725 A 19830823 - TANIGAKI SUZUYO [JP]
- EP 0385128 A2 19900905 - ALCATEL NV [NL]

Cited by

CN102999976A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

EP 1469433 A2 20041020; EP 1469433 A3 20050126; AU 2004201633 A1 20041104; AU 2004201633 B2 20091119; CA 2464537 A1 20041017; CA 2464537 C 20190827; US 2004209692 A1 20041021; US 7374488 B2 20080520

DOCDB simple family (application)

EP 04009142 A 20040416; AU 2004201633 A 20040416; CA 2464537 A 20040415; US 41905703 A 20030417